

L Number	Hits	Search Text	DB	Time stamp
1	13	fan near3 control\$4 with sleep	USPAT; EPO	2004/08/02 13:27
2	19	fan with gradual\$4 and (sleep wake wake\$1up waking waking\$1up)	USPAT; EPO	2004/08/02 13:28
3	3	fan with gradual\$4 same (sleep wake wake\$1up waking waking\$1up)	USPAT; EPO	2004/08/02 13:30
4	2	(power adj level\$1) with (temperature thermal\$4) with wait\$4	USPAT; EPO	2004/08/02 13:31
5	399	(state\$1 speed\$1) with (temperature thermal\$4) with wait\$4	USPAT; EPO	2004/08/02 13:31
6	12	(state\$1 speed\$1) with (temperature thermal\$4) with wait\$4 and g06f\$.ipc.	USPAT; EPO	2004/08/02 13:34
8	2	(rate\$1) with (temperature thermal\$4) with wait\$4 and g06f\$.ipc.	USPAT; EPO	2004/08/02 13:34
9	0	fan with prior with (wake\$3 wake\$4up) and g06f\$.ipc.	USPAT; EPO	2004/08/02 14:17
10	1	fan with prior near5 (wake\$3 wake\$4up)	USPAT; EPO	2004/08/02 14:17
18	1	6396324.URPN.	USPAT	2004/08/02 14:21
19	3	("5416434" "5798961" "5991990").PN.	USPAT	2004/08/02 14:21
28	3	6009005.URPN.	USPAT	2004/08/02 14:27
29	0	6009005.URPN. and dividers	USPAT	2004/08/02 14:27
50	8	multi\$1clock adj generator\$1	USPAT; EPO	2004/08/02 14:30
51	1094	generat\$4 same dividers same outputs	USPAT; EPO	2004/08/02 14:34
52	23	generat\$4 same dividers same outputs and 713/\$.ccls.	USPAT; EPO	2004/08/02 14:35
59	14	(US-5737171-\$ or US-6396324-\$ or US-6009005-\$ or US-6654894-\$ or US-6463396-\$ or US-5752011-\$ or US-5881361-\$ or US-6275945-\$ or US-5815694-\$ or US-5663687-\$ or US-6216235-\$ or US-6675249-\$ or US-6687320-\$ or US-6654898-\$).did.	USPAT	2004/08/02 15:22
66	2	((US-5737171-\$ or US-6396324-\$ or US-6009005-\$ or US-6654894-\$ or US-6463396-\$ or US-5752011-\$ or US-5881361-\$ or US-6275945-\$ or US-5815694-\$ or US-5663687-\$ or US-6216235-\$ or US-6675249-\$ or US-6687320-\$ or US-6654898-\$).did.) and retard\$4	USPAT	2004/08/02 15:22
137	1	5414863.pn.	USPAT; EPO	2004/08/02 17:00
-	5	("5737171" "5966938" "5757243" "5515682" "4812733").pn.	USPAT; EPO	2004/07/28 14:14
-	2	5737171.URPN.	USPAT	2004/07/28 10:13
-	1074	thermal adj impedance	USPAT; EPO	2004/07/28 10:21
-	260	thermal adj impedance with (control\$4 increas\$4 decreas\$4)	USPAT; EPO	2004/07/28 10:22
-	266	thermal adj impedance\$1 with (control\$4 increas\$4 decreas\$4)	USPAT; EPO	2004/07/28 10:22
-	0	thermal adj impedance\$1 with (control\$4 increas\$4 decreas\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/28 10:22
-	0	thermal adj impedance\$1 with (control\$4 increas\$4 decreas\$4) and g06f\$.ipc.	JPO; IBM_TDB	2004/07/28 10:23
-	5	thermal adj impedance\$1 with (control\$4 increas\$4 decreas\$4)	JPO; IBM_TDB	2004/07/28 10:23
-	55	cool\$4 near3 before near3 transit\$6	USPAT; EPO	2004/07/28 14:52
-	264	frequency adj divider with system adj clock\$1	USPAT; EPO	2004/07/28 14:53

-	3	frequency adj divider with system adj clock\$1 same sleep	USPAT; EPO	2004/07/28 14:54
-	15	frequency adj divider with power near2 mode\$1	USPAT; EPO	2004/07/28 16:17
-	1685	delay\$4 with power near2 (level\$1 mode\$1)	USPAT; EPO	2004/07/28 16:27
-	182	delay\$4 with power near2 (level\$1 mode\$1) and g06f\$.ipc.	USPAT; EPO	2004/07/28 16:28
-	94	(delay\$4 with power near2 (level\$1 mode\$1)) and 713/\$.ccls.	USPAT; EPO	2004/07/28 16:33
-	3	(delay\$4 with power near2 (level\$1 mode\$1)) and 713/\$.ccls. and delay\$4.ti.	USPAT; EPO	2004/07/28 16:35
-	142	fan with dissipat\$4 and g06f\$.ipc.	USPAT; EPO	2004/07/28 16:36
-	26	fan with dissipat\$4 and 713/\$.ccls.	USPAT; EPO	2004/07/28 17:13
-	25	(fan with dissipat\$4 and 713/\$.ccls.) and control\$4	USPAT; EPO	2004/07/28 17:13
-	9	fan with dissipat\$4 same control\$4 and 713/\$.ccls.	USPAT; EPO	2004/07/29 08:38
-	296	delay near4 (power wake\$4up sleep) with temperature\$1	USPAT; EPO	2004/07/29 08:39
-	15	delay near4 (power wake\$4up sleep) with temperature\$1 and g06f\$.ipc.	USPAT; EPO	2004/07/29 08:41
-	0	fan near4 on with before	USPAT; EPO	2004/07/29 08:42
-	4071	fan with before	USPAT; EPO	2004/07/29 09:49
-	104	(fan with before) and g06f\$.ipc.	USPAT; EPO	2004/07/29 08:42
-	34	fan near2 (run\$4 turn\$1on) with before	USPAT; EPO	2004/07/29 09:50
-	56	fan near2 (run\$4 turn\$1on) with (prior before)	USPAT; EPO	2004/07/29 09:58
-	0	fan near2 (run\$4 turn\$1on) with (prior before) and g06f\$.ipc.	USPAT; EPO	2004/07/29 09:51
-	3	fan near2 (run\$4 turn\$1on) with (after) and g06f\$.ipc.	USPAT; EPO	2004/07/29 09:51
-	19	5752011.URPN.	USPAT	2004/07/29 09:56
-	7	fan near2 (run\$4 turn\$1on) with (prior before)	JPO; IBM_TDB	2004/07/29 09:57
-	1113	cool\$4 near6 (prior before) with (sleep wake\$4up turn\$4on power)	USPAT; EPO	2004/07/29 09:59
-	1118	cool\$4 near6 (prior before) with (sleep wake\$4up turn\$4on state)	USPAT; EPO	2004/07/29 09:59
-	9	((cool\$4 near6 (prior before) with (sleep wake\$4up turn\$4on power)) (cool\$4 near6 (prior before) with (sleep wake\$4up turn\$4on state))) and g05f\$.ipc.	USPAT; EPO	2004/08/02 08:34
-	109	stagger\$4 near5 fan\$1	USPAT; EPO	2004/07/29 10:16
-	1	stagger\$4 near5 fan\$1 and g06f\$.ipc.	USPAT; EPO	2004/07/29 10:18
-	107	activat\$4 near4 (fan cool\$4) near6 before	USPAT; EPO	2004/07/29 10:19
-	4	activat\$4 near4 (fan cool\$4) near6 before and g06f\$.ipc.	USPAT; EPO	2004/07/29 10:21
-	837	(initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 before	USPAT; EPO	2004/07/29 10:28
-	8	(initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 before and g06f\$.ipc.	USPAT; EPO	2004/07/29 10:24
-	23	(activat\$4 initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 after and g06f\$.ipc.	USPAT; EPO	2004/07/29 10:24
-	223	(initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 before	JPO; IBM_TDB	2004/07/29 10:29
-	1019	(activat\$4 initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 after	JPO; IBM_TDB	2004/07/29 10:54
-	0	(initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 before	IBM_TDB	2004/07/29 10:29

-	1	(activat\$4 initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 after	IBM_TDB	2004/07/29 10:29
-	0	((initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 before) and g06l\$.ipc.	JPO; IBM_TDB	2004/07/29 10:29
-	2	((initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 before) and g06f\$.ipc.	JPO; IBM_TDB	2004/07/29 10:30
-	7	((activat\$4 initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 after) and g06f\$.ipc.	JPO; IBM_TDB	2004/07/29 10:30
-	49	delay\$4 near5 ((power adj mode) sleep wake\$4up wake\$4) with until	USPAT; EPO	2004/07/29 10:46
-	365	(activat\$4 initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 first	JPO; IBM_TDB	2004/07/29 10:54
-	0	(activat\$4 initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 first	IBM_TDB	2004/07/29 10:54
-	2	(activat\$4 initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 first and g06f\$.ipc.	JPO	2004/07/29 10:55
-	51	(activat\$4 initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) near6 first and g06f\$.ipc.	USPAT; EPO	2004/07/29 13:07
-	5	(activat\$4 initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) with (power adj mode\$1)	USPAT; EPO	2004/07/29 13:19
-	4	(activat\$4 initiat\$4 start\$4 driv\$4) near4 (fan cool\$4) with (power adj state\$1)	USPAT; EPO	2004/07/29 13:35
-	627	(sleep wake\$4 wake\$4up) near6 (gradual\$4 slow\$4)	USPAT; EPO	2004/07/29 13:37
-	75	(sleep wake\$4 wake\$4up) near6 (gradual\$4 slow\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/29 13:37
-	101	(sleep wake\$4 wake\$4up) near6 (gradual\$4)	USPAT; EPO	2004/07/29 13:38
-	2	(sleep wake\$4 wake\$4up) near6 (gradual\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/29 13:38
-	3	(sleep wake\$4 wake\$4up) near6 (slowly) and g06f\$.ipc.	USPAT; EPO	2004/07/29 14:12
-	0	stagger with sleep	USPAT; EPO	2004/07/29 14:12
-	4	stagger\$4 with sleep	USPAT; EPO	2004/07/29 14:12
-	1032	stagger\$4 with (wake\$4 wake\$4up power\$4)	USPAT; EPO	2004/07/29 14:13
-	64	stagger\$4 with (wake\$4 wake\$4up power\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/29 14:13
-	94	stagger\$4 with (wake\$4 wake\$4up power\$4) same (temperature thermal heat)	USPAT; EPO	2004/07/29 14:13
-	146	begin\$6 near2 cooling with ((power performance) (state\$1 level\$1)) sleep\$4 wake\$4 wake\$4up transition\$4 chang\$4)	USPAT; EPO	2004/07/29 15:17
-	2	begin\$6 near2 cooling with ((power performance) (state\$1 level\$1)) sleep\$4 wake\$4 wake\$4up transition\$4 chang\$4) and g06f\$.ipc.	USPAT; EPO	2004/07/29 15:21
-	60	frequency adj divider\$1 near5 (another multiple second additional) with (processor cpu micro\$1processor)	USPAT; EPO	2004/07/29 15:22
-	8	frequency adj divider\$1 near5 (another multiple second additional) with (processor cpu micro\$1processor) and g06f\$.ipc.	USPAT; EPO	2004/07/29 16:19
-	1203	(system adj clock) near5 divid\$4	USPAT; EPO	2004/07/29 16:15
-	304	(system adj clock) near5 divid\$4 and g06f\$.ipc.	USPAT; EPO	2004/07/29 16:15
-	100	(system adj clock) near5 divid\$4 and 713/\$.ccls.	USPAT; EPO	2004/07/29 16:16
-	48	(system adj clock) near5 divid\$4 same (processor\$1 cpu\$1 micro\$1processor\$1) and 713/\$.ccls.	USPAT; EPO	2004/07/29 16:16

-	2	frequency adj divider\$1 near5 (different) with (processor cpu micro\$1processor) and g06f\$.ipc.	USPAT; EPO	2004/07/29 16:32
-	926	(start start\$1up (starting adj up) spin spin\$1up (spin\$ling adj up)) near3 fan	USPAT; EPO	2004/08/02 08:35
-	127	(start start\$1up (starting adj up) spin spin\$1up (spin\$ling adj up)) near3 fan with (before after prior subsequent\$4)	USPAT; EPO	2004/08/02 08:36
-	3	(start start\$1up (starting adj up) spin spin\$1up (spin\$ling adj up)) near3 fan with (before after prior subsequent\$4) and g06f\$.ipc.	USPAT; EPO	2004/08/02 08:48
-	5	(begin\$4) near3 fan with (before after prior subsequent\$4) and g06f\$.ipc.	USPAT; EPO	2004/08/02 08:48
-	3	(begin\$4) near3 fan with (before after prior subsequent\$4) and sleep\$4	USPAT; EPO	2004/08/02 08:49
-	68	(begin\$4) near3 fan with (before after prior subsequent\$4)	USPAT; EPO	2004/08/02 08:56
-	132	fan and sleep\$4 and g06f\$.ipc.	USPAT; EPO	2004/08/02 14:16
-	54	fan and sleep\$4 and 713/\$.ccls.	USPAT; EPO	2004/08/02 08:57
-	3033	fan same (sleep\$4 wake\$4 wake\$4up recover\$4)	USPAT; EPO	2004/08/02 09:03
-	85	fan same (sleep\$4 wake\$4 wake\$4up recover\$4) and g06f\$.ipc.	USPAT; EPO	2004/08/02 09:31
-	2	("5579524" "5513361").pn.	USPAT; EPO	2004/08/02 10:12
-	1	((("5579524" "5513361").pn.) and sleep	USPAT; EPO	2004/08/02 09:31
-	106	(multiple plurality) near3 clocks with (cpu processor micro\$1processor)	USPAT; EPO	2004/08/02 10:12
-	64	(multiple plurality) near3 clocks with (cpu processor micro\$1processor) and g06f\$.ipc.	USPAT; EPO	2004/08/02 10:50
-	170	(different seperate) near2 inputs with clock	USPAT; EPO	2004/08/02 10:51
-	47	(different seperate) near2 inputs with clock and g06f\$.ipc.	USPAT; EPO	2004/08/02 10:51
-	7	(different seperate) near2 inputs with clock same (cpu processor micro\$1processor)	USPAT; EPO	2004/08/02 10:55
-	1	(clock adj generator\$1).ti. and bypass with divider\$1	USPAT; EPO	2004/08/02 11:04
-	3	(clock adj generator\$1) same bypass with divider\$1	USPAT; EPO	2004/08/02 10:58
-	7	(clock adj generator\$1) same bypas\$4 with divider\$1	USPAT; EPO	2004/08/02 10:58
-	27	(clock adj generator\$1).ti. and dividers	USPAT; EPO	2004/08/02 11:04
-	19	(clock adj generator\$1).ti. and dividers and (processor\$1 cpu\$1 micro\$1processor\$1)	USPAT; EPO	2004/08/02 11:11
-	3	(clock adj generator\$1).ti. and dividers same (processor\$1 cpu\$1 micro\$1processor\$1)	USPAT; EPO	2004/08/02 13:15